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NOMENCLATOR ZOOLOGICUS

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A LIST OF THE NAMES OF GENERA AND SUBGENERA IN ZOOLOGY FROM THE TENTH EDITION OF LINNAEUS 1758 TO THE END OF 1935

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FOREWORD

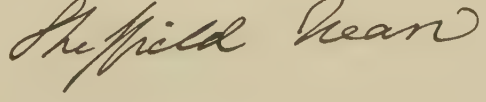
THIS work originated with an approach made by the writer in October 1934 to Sir Peter Chalmers Mitchell, the then Secretary of the Zoological Society of London. At that time systematists found themselves in great difficulties for lack of up-to-date information relating to generic names, largely owing to the fact that no collected index to the new genera in the Zoological Record had been published since 1910, and that the *Nomenclator Animalium generum et subgenerum* published by the Prussian Academy of Science was neither complete nor up-to-date, besides being very costly. The suggestion was sympathetically received, and a special Committee having approved the scheme in principle, the Council of the Society agreed to undertake the cost of preparation. Much help was also immediately forthcoming from other sources. Dr. W. T. Calman, the then Keeper of Zoology at the British Museum (Natural History), undertook to arrange for the specialists on his staff to help in their official time with the revisionary work which would prove necessary in the later stages. The Executive Council of Imperial Agricultural Bureaux agreed that, in return for a nominal contribution, the heavy and complicated work of compilation should be carried out under my direction in the Publication Office of the Imperial Institute of Entomology. Much assistance has also been given by zoologists, both at home and abroad; this is individually acknowledged in the compiler's preface. The work of compilation began in January 1935, and with the exception of some revisionary work, was completed early in 1939.

The total cost of preparation, which has consisted mainly of the salaries of a special staff and has amounted in all to about £1,800, has been borne by the Zoological Society of London, though the Council of that Society has not felt justified in incurring additional liability with regard to the further cost of the work.

However, thanks largely to the good offices of the Secretary, Dr. Julian Huxley, important contributions towards the cost of printing the work have been made by the Carnegie Corporation of New York, the Royal Society and a generous anonymous donor.

Under these circumstances, the writer, with the assistance of an old friend, Mr. R. W. Lloyd, has undertaken the responsibility for the cost of publication of the work at a price which bears no relation to the initial cost, but at one which it is hoped will enable many individual zoologists, as well as institutions and libraries, to purchase copies.

June 1939.



EDITOR'S PREFACE

The Scope and Plan of the Work

This work constitutes an attempt to give as complete a record as possible of the bibliographical origins of the name of every genus or subgenus in zoology that has been published since 1758, the date of the 10th Edition of Linnaeus' *Systema Naturae*, up to the end of the year 1935. It does *not* contain the names to be found in works that have been excluded by the International Commission on Zoological Nomenclature (*vide* opinions 51, 72, 89, etc.), nor does it include clearly hypothetical ones. Owing, however, to the absence from the International Code of Zoological Nomenclature of any clear definition of what constitutes publication, I have been compelled, with some reluctance, to include names that appear in privately printed works. The work also contains a great number of variations of spelling, whether deliberate or accidental, that have occurred in all primary publications during the same period, though it does not profess to be by any means complete in this respect. It does *not*, however, include the many errors that are necessarily to be found in secondary publications, such as earlier Nomenclators, and works of reference, such as the *Zoological Record*. Exceptions to this are the cases in which deliberate emendations of a name were made by the author or editor of such works, *e.g.*, the many examples in Agassiz' *Index Universalis*, and the cases in some of the earlier volumes of the *Zoological Record* in which certain Recorders deliberately altered names, possibly to accord with their own views of classical derivation. Certain other classes of alternative spellings are ignored, *e.g.*, many of the names beginning with an initial diphthong and those names that have been variously written with an initial I or J. In these cases the name is indexed as it was originally spelt, and a general cross-reference will be found in its appropriate place.

The inevitable difficulty has arisen of deciding which of the Protozoa should be excluded from the animal kingdom, and it is possible that a few names that in the light of present knowledge would be more correctly classed among the plants have been included.

Normally the original reference only is given, but in a small proportion of cases a second or even a third is included. Where these occur, there is usually some doubt as to the validity of the first reference, or the first-mentioned work is so scarce that it has been deemed advisable to give a more accessible reference. In cases where an author spells a name in two or more ways in his *original* work, a simple cross-reference is given from the later variants to the first form of the word.

What, it is hoped, will prove an important and useful feature of the work is the system by which a homonym, of which there are some 18,000, is followed by a cross-reference to any new names that may have been proposed for it. This has involved a vast amount of

labour, and it is more than probable that many cases have been omitted. Systematists are, therefore, expressly warned against proposing new names merely on the ground of the absence of such a cross reference. Moreover, it is important to remember that this work deals with *Nomenclature only*, and that many apparent homonyms have been, or require to be, sunk as synonyms on systematic grounds. I would therefore urge very strongly on my zoological colleagues that in their revisionary work they should confine themselves in this respect to the groups in which they are specialists, and would ask them, when utilising the information given in this work, to hesitate before running the risk of increasing the difficulties of other systematists as well as those of the Editors of future Nomenclators.

For the dates of works up to 1850, Dr. C. D. Sherborn's great work, *Index Animalium*, has been closely followed, except where subsequent bibliographical research has suggested some changes, *e.g.*, Dr. F. Poche's Supplement to Sherborn published in *Festschrift zum 60. Geburtstage von Professor Dr. Embrik Strand*, V, 1939, pp. 477–615; Mr. A. F. Hemming's classical work on the dates of Huebner; and various papers in the *Journal of the Society for the Bibliography of Natural History*.

Though a large proportion of the entries relating to the period subsequent to 1850 has been checked against the originals, this has not been practicable in every case. In those that have been derived from the *Zoological Record*, and not so checked, there is liable to be an occasional error in the date where a recorder has omitted to state that his entry is anterior to the year of the *Record* volume concerned.

To those to whom statistics make an appeal, it may be put on record that this work will contain rather more than 225,000 entries. Of these about 15,000 are supplementary references or cross-references, leaving a balance of 210,000 of which about 13·8 per cent. represent alternative spellings. Consequently the actual number of names described as representing supposedly distinct genera or subgenera is about 192,000. Though no exact record has been kept, it is believed that the work contains *not less* than 5,000 names that have been omitted from previous Nomenclators and the *Zoological Record*. It is not, of course, claimed that even this is more than an advance in the right direction. There must even yet be names that have been overlooked, some of which may perhaps never come to light, when it is realised that they are sometimes hidden away in footnotes, and that others lack any indication that they are new and are being used for the first time. Some of these may be discovered during the publication of this work, and if so, they will be included in an addendum which will appear at the end of the last volume. In order that this may be as complete as possible, zoologists are asked, in their own interests, to send me details of names for inclusion in this supplementary list.

So far as the proportionate representation of the various Classes of animals is concerned, the names of the Insecta outnumber the whole of the rest of the Animal Kingdom, and this predominance has become especially marked during the last 40 years. The Mollusca come second, and are followed by the Arachnida. The Crustacea are also a large group, so that it will be realised that the dominance of the Arthropods over the other animals on this planet is complete.

ACKNOWLEDGMENTS

THE circumstances under which the official help of the members of the staff of the Department of Zoology, British Museum (Natural History), was originally given in connection with this work have been explained in the Foreword. Throughout its compilation, Mr. A. C. Hinton, the Keeper of Zoology and Dr. W. D. Lang, the Keeper of Geology, have been most helpful, and among those specially to be thanked for valuable work as revisers are :—

Arachnida and Myriopoda	Mr. R. J. Whittick
Brachiopoda	Dr. H. M. Muir-Wood
Bryozoa and Protochordata	Dr. A. B. Hastings
Coelenterata	Capt. A. K. Totton
Crustacea, Gigantostraca	Dr. I. Gordon
Echinoderma	Mr. D. John
Mammalia	Mr. A. T. Hopwood
Pisces	Mr. J. R. Norman
,, (Fossil)	Dr. Errol White
Protozoa	Mr. C. D. Ovey
Reptilia	Mr. H. W. Parker
,, (Fossil)	Dr. W. E. Swinton
Spongida	Dr. M. Burton
Vermes	Dr. H. A. Baylis and Mr. C. C. A. Monro

Thanks also to the sympathetic attitude of the Keeper of Entomology, Mr. N. D. Riley, I have also to acknowledge great assistance from members of the staff of that Department, including :—

Coleoptera	Mr. G. J. Arrow, Dr. K. G. Blair (who also rendered valuable assistance in proof-reading) and Mr. E. B. Britton
Diptera	Dr. F. W. Edwards and his colleagues
Hemiptera	Mr. W. E. China and Mr. F. Laing
Hymenoptera	Mr. R. Benson and Mr. J. F. Perkins
Lepidoptera	Mr. W. H. T. Tams
Neuroptera and allied orders	Mr. D. E. Kimmins
Orthoptera	Mr. K. H. Chapman and Dr. B. P. Uvarov
Trichoptera	Mr. M. E. Mosely

Access to the libraries of the British Museum (Natural History), the Imperial Institute of Entomology, the Zoological Society of London and the Royal Entomological Society of London has immensely facilitated compilation, and grateful acknowledgment is made to the Librarians of these various Institutions for the advice and help they so willingly gave.

Many other zoologists in this country have also given invaluable assistance.

Chief amongst these is Mr. J. R. le B. Tomlin, who not only allowed me to use the magnificent list of Molluscan generic names compiled by himself, but has been unsparing of his advice in connection with specific problems. The result of this is that the Molluscan names in this work are perhaps more complete than is the case with any other Class of Animals.

My most sincere thanks are also due to :—

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erected by himself; Mr. G. P. Whitley for much help with names of fish; and the Chief Officer, U.S.S.R. Society for Cultural Relations with Foreign Countries, for generous help in sending translations of some obscure Russian papers.

Of my own staff, who have so long and so loyally assisted in the difficult and exacting work of compilation, I must make special mention of Mr. George M. Campbell, who has voluntarily given many hours of his time during the last four years to helping with the often monotonous processes of sorting, checking and reading the proofs of the very large number of slips involved, the alphabetisation of which has been a huge task in itself. Further kind assistance with this part of the work was also voluntarily given by Miss Norah Davenport.

My final acknowledgment must be to my Chief Assistant, Miss Rachel Davenport, whom I find difficult to thank at all adequately. She has not only done most of the more difficult part of the work of compilation, much of it in her own time, but has relieved me of a vast amount of labour, especially in putting before revisers most of the many knotty problems that have arisen. Without her assistance, so unsparingly given, it would not have been possible to have produced the work in the time.

June 1939.

Sheffield Dean

ABBREVIATIONS, ETC.

The system of abbreviation of the titles of publications follows as closely as is practicable that used in the *World List of Scientific Publications.*

Abbreviations of the Names of Classes and Orders

Amph.	Amphibia
Arachn.	Arachnida
Brach.	Brachiopoda
Bry.	Bryozoa
Cheil.	Cheilostomata
Crypt.	Cryptostomata
Cten.	Ctenostomata
Cycl.	Cyclostomata
Ectopr.	Ectoprocta
Trep.	Trepostomata
Coel.	Coelenterata
Crust.	Crustacea
Echin.	Echinoderma
Ins.	Insecta
Col.	Coleoptera
Collemb.	Collembola
Dermapt.	Dermaptera
Dipt.	Diptera
Embiopt.	Embioptera
Ephem.	Ephemeroptera
Hem.	Hemiptera
Hym.	Hymenoptera
Isopt.	Isoptera
Lep.	Lepidoptera
Malloph.	Mallophaga
Mecopt.	Mecoptera
Megalopt.	Megaloptera
Megasecopt.	Megasecoptera
Neur.	Neuroptera
Odon.	Odonata
Orth.	Orthoptera
Palaeodict.	Palaeodictyoptera
Plecopt.	Plecoptera
Protorth.	Protorthoptera
Psocopt.	Psocoptera
Siphonapt.	Siphonaptera
Thysanopt.	Thysanoptera
Trichopt.	Trichoptera
Zorapt.	Zoraptera
Mamm.	Mammalia
Moll.	Mollusca
Myr.	Myriopoda
Protoch.	Protochordata
Prototrach.	Prototracheata
Prot.	Protozoa
Cil.	Ciliata
Flag.	Flagellata
Foram.	Foraminifera
Infus.	Infusoria
Radiol.	Radiolaria
Rept.	Reptilia
Spong.	Spongida
Verm.	Vermes
Acanth.	Acanthocephala
Cest.	Cestoda
Chaetog.	Chaetognatha
Geph.	Gephyrea
Gord.	Gordiacea
Hirud.	Hirudinea
Nema.	Nematoda
Nemert.	Nemertinea
Oligoch.	Oligochaeta
Polych.	Polychaeta
Rotif.	Rotifera
Trem.	Trematoda
Turb.	Turbellaria

Other Abbreviations

* An Asterisk associated with a date implies that some research has been made, and that the date given is the nearest ascertainable.

Dates in round brackets, *e.g.* (1869). These indicate the correct date of publication appearing in the work other than on the title-page.

Dates in square brackets, *e.g.* [1800]. These indicate the correct date of a publication, but that it does not appear in the work itself.

Inc. sed.	= Of doubtful position.
[*n.n.*]	= *nomen nudum.*
n.n.	= *nomen novum.*
non comp.	= Not found.
sep.	= Separate.
Sine sp.	= Lacking a species.
Sine descr.	= Lacking a description.
[*in syn.*]	= In synonymy.
†	= Fossil.

A

Aaages Barovskiĭ 1926, Rev. russe Ent., **20,** 69.—Col.
Aaata Semenov 1906, Rev. russe Ent., **6,** 152.—Col.
Aaata de Laubenfels 1930, Stanford Univ. Bull., **5,** 27.—Spong. (See *Anaata* de Laubenfels 1932.)
Aachenosaurus Smets 1887, Le Muséon, No. 2, 133.—Plant [described as Rept.].
Aades Schoenherr 1823, Isis (Oken), 1138; 1826, Curc. disp. meth., 156.—Col.
Aaptos Gray 1867, Proc. zool. Soc. London, **1867,** 519.—Spong.
Aaptus (n.n. pro *Aphobus* Cabanis 1851) Richmond 1902, Proc. biol. Soc. Washington, **15,** 85.—Aves. (See *Gnorimopsar* Richmond 1908.)
Aargaunota (err. pro *Argonauta* L. 1758) in some copies of Montfort 1810, Syst. Conch., **2,** 6.—Moll.
Ababa Casey 1897, Ann. N. York Acad., **19,** 653.—Col.
Ababactus Sharp 1885, Biol. Centr.-Amer., Zool., Col., **1** (2), 533.—Col.
Ababes Gray 1842, Syn. Cont. Brit. Mus., ed. 44, 150 [*n.n.*].—Pisces.
Abacella Stechow 1920, S.B. Ges. Morph. Phys., Münich, **31,** 37.—Coel.
Abacena Walker 1865, List Specimens Lep. Ins. Br. Mus., **34,** 1270.—Lep.
Abacetus Dejean 1828, Spec. gén. Coléopt., **3,** 195.—Col.
Abacidus Leconte 1863, List Coleopt. N. Amer., 9; 1873, Proc. Acad. nat. Sci. Philad., **1873,** 305.—Col.
Abacion Rafinesque 1820, Ann. of Nature, 9.—Pisces.
Abaciscus Butler 1889, Ill. Lep. Heteroc. Brit. Mus., **7,** 102.—Lep.
Abacistis Meyrick 1913, Ann. Transvaal Mus., **3,** 318.—Lep.
Abacobia Dietz 1905, Trans. Amer. ent. Soc., **31,** 29.—Lep. (See *Dietzia* Busck 1906.)
Abacobius Lacordaire 1866, Hist. nat. Ins., Gen. Col., **7,** 285.—Col.
Abacocrinus Angelin 1878, Iconogr. Crin. silur., 19.—Echin.
Abacodes Thomson 1858, Arch. ent. Paris, **2,** 33.—Col.
Abacola Edwards 1891, Arch. Naturgesch., **57** (1), 92.—Crust.
Abacoleptus Fauvel 1903, Rev. Ent. franç., **22,** 232.—Col.
Abacomorphus de Chaudoir 1878, Bull. Soc. imp. Nat. Moscou, **53** (2), 14.—Col.
Abacopercus Ganglbauer 1892, Käf. Mitteleur., **1,** 297, 299.—Col.
Abacoproeces Simon 1884, Arachn. France, **5** (3), 653.—Arachn.
Abacops Tschitscherine 1902, Rev. russe Ent., **2,** 281.—Col.
Abactrus Sharp 1895, Biol. Centr. Amer., Zool., Col., **4** (6), 6.—Col.
Abaeis Huebner [1819], Verz. bekannt. Schmett., (7) 97.—Lep.
Abaera Walker 1858, List Specimens Lep. Ins. Br. Mus., **16,** 76.—Lep.
Abagazara Distant 1905, Ann. Mag. nat. Hist., (7) **16,** 206.—Hem.
Abagous Sharp 1917, Ent. mon. Mag., **53,** 29.—Col.
Abagrotis Smith 1890, Bull. U.S. Mus., no. 38, 49.—Lep.
Abala (err. pro *Ababa* Casey 1897) Handlirsch 1924, in Schroeder, Handb. Ent., **3,** 658.—Col.
Abaliella (n.n. pro *Abalius* Kraepelin 1897) Strand 1928, Arch. Naturgesch., **92,** 1926, A8, 42.—Arachn.
Abalistes (n.n. pro *Leiurus* Swainson 1839) Jordan & Seale 1906, Bull. U.S. Bureau Fish., **25,** 364.—Pisces.
Abalius Cabanis 1861, J. Orn., **9,** 242.—Aves.
Abalius Kraepelin 1897, Abh. Ver. Hamburg, **15,** 16.—Arachn. (See *Abaliella* Strand 1928.)
Abamalekia Del Guercio 1906, Redia, **3,** 364.—Hem.
Abana Distant 1908, Ann. Mag. nat. Hist., (8) **2,** 72.—Hem.
Abanchogaster (pro *-gastra* Perkins 1902) Schmiedeknecht 1908, Opusc. Ichneum., **4,** 1421.—Hym.
Abanchogastra Perkins 1902, Trans. ent. Soc. London, **1902,** 141.—Hym.
Abantiades Herrich-Schaeffer [1856 (Pls. 1853)], Samml. aussereurop. Schmett., Heteroc., **5,** fig. 56.—Lep.
Abantiades (n.n. pro *Abantis* Fairmaire 1892) Fairmaire 1894, Ann. Soc. ent. Belgique, **38,** 395.—Col. (See *Neoabantis* Gebien 1910.)
Abantiades Broun 1914, Bull. N. Zealand Inst., **1,** 217.—Col. (See *Abantiadinus* Schenkling 1929.)
Abantiadinus (n.n. pro *Abantiades* Broun 1914) Schenkling 1929, in Schenkling & Marshall, Col. Cat., **56,** 54.—Col.
Abantis Hoppfer 1855, MonatsBer. Akad. Wiss. Berlin, **1855,** 643.—Lep.
Abantis Fairmaire 1892, Rev. Ent. franç., **11,** 109.—Col. (See *Abantiades* Fairmaire 1894.)

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Abareoidius (emend. pro *Abaridius* Chaudoir 1874) Rye 1875, Zool. Rec., **10**, 1873, 240.—Col.
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Abaris Dejean 1831, Spec. gén. Coléopt., **5**, 780.—Col.
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Abarys (emend. pro *Abaris* Dejean 1831) Agassiz 1846, Nomen. Zool. Index Univ.—Col.
Abasanistus Kertész 1923, Ann. Mus. nat. Hungar., **20**, 93.—Dipt.
Abascantis (err. pro *-tus* Schaufuss 1886) Strand 1928, Ent. NachrBl., **2**, 2.—Col.
Abascantodes (n.n. pro *Abascantus* Schaufuss 1886) Strand 1928, Ent. NachrBl., **2**, 2.—Col.
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Abascantus Schaufuss 1886, Tijdschr. Ent., **29**, 258.—Col. (See *Abascantodes* Strand 1928.)
Abasia Wilson 1908, Proc. U.S. nat. Mus., **33**, 612.—Crust.
Abasola (n.n. pro *Absolonia* Roewer 1915) Strand 1928, Arch. Naturgesch., **42**, 1926, A8, 42.—Arachn.
Abastor Gray 1849, Cat. Snakes Coll. B.M., 78.—Rept.
Abastus Guérin-Ménéville 1842, Rev. Zool. (Soc. Cuv.), **5**, 84.—Hym.
Abathmodon Lund 1842, Overs. K. Danske Vid. Selsk. Forhandl., (6), 80.—Mamm.
Abathoceramus Heinz 1932, Mitt. Min.-Geol. Staatsinst. Hamburg, Lief. **13**, 7.—Moll.
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Abatocera Thomson 1878, Rev. Mag. Zool., (3) **6**, 55.—Col.
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Abatoleon Banks 1924, Bull. Mus. comp. Zool. Harvard, **65**, 436.—Neur.
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Abaxodes Gistel 1857, Vacuna, **2**, 543.—Col.
Abbadia Bourguignat 1883, Ann. Sci. nat., Paris, Zool. (6) **15**, 69.—Moll.
Abbalomba Distant 1908, Ins. Transvaal., **1**, 225.—Hem.
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Abbasites Buckman 1921, Type Ammonites, **3** (28), pl. 236.—Moll.
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